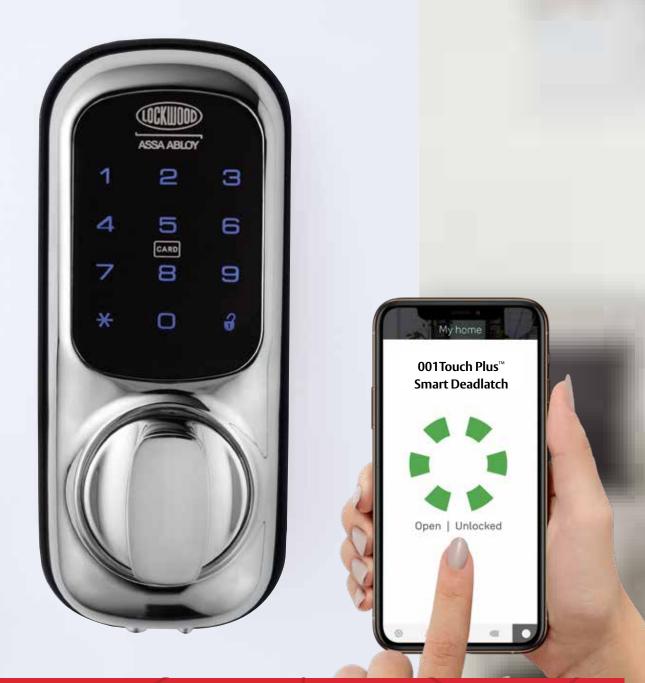
Keyless Entry



We take the worry out of protecting what's valuable to you. Lockwood: *no worries*[®]





www.lockweb.com.au

Contents



001Touch Plus[™] Smart Deadlatch

page 3



Lockwood SDL™ Digital Deadbolt

page 3



Keyless Wireless Digital Deadbolt

page 6



Code Handle Left & Right Handed Keyless Lockset

page 10



002 Digital DX Deadlatch

page 12



530 Digital DX Entrance Set

page 14



Mortice Digital DX Lockset

page 16



3582, 3592 Short Backset Digital DX Lockset

page 18



3572 Key Override Digital DX Lockset

page 20

2



001Touch Plus[™] Smart Deadlatch



For over 40 years Lockwood's iconic 001 Double cylinder Deadlatch has been securing homes in Australia. Now you can upgrade your mechanical 001 Deadlatch to a smart solution.

Connected by Yale Home App*

The 001 Touch Plus Smart Deadlatch, connected by Yale Home*, opens up your home to a range of smart lock features. You can control your lock using a PIN code, a Key Tag, or simply from your mobile devices. Using varying technologies including Bluetooth and GPS as well as the Yale Home App, the auto unlock function unlocks your door as you approach. With 24/7 lock activity, you can see who and when people accessed your lock, when your mobile is connected to the lock via Bluetooth. The DoorSense[™] position sensor checks the status of your door and tells you if your door is open or closed.

Ideal External Door Lock

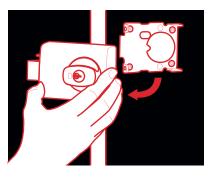
The Lockwood 001Touch Plus™ operates with a Deadlatch and is suitable for use as a standalone lock or with an additional latch and lever/ knob.

Remote Access and Works with

The 001Touch Plus Smart Deadlatch can be upgraded with the Yale Connect Plus Wi-Fi Bridge (sold separately) to access your lock remotely, as well as voice assistant capability - easily integrate it into your Google, Samsung or Alexa enabled smart home devices.

Retrofitable

Compatible with most 60mm backset deadlaches**



	Mythoma	
-	001Touch Plus™ Smart Deadlatch	1
	Open Unlocked	
P	10-	

Product Details

001Touch Plus	Chrome Plate: LWL-001TDDL-CPDP Matte Black: LWL-001TDDL-MBKDP
Backset	60mm
Battery Cover	High quality ABS plastic
Door Thickness	32mm to 60mm
Finishes	Matte Black (MBK) and Chrome Plate (CP)
Keyfob	RFKF10
Key Pad Case	High purity zinc alloy
Latch	Stainless steel 18mm projection

Matt Black exclusive to Bunnings Only

*For more information on Yale Home App, visit yalehome.com.au

**The 001Touch Plus Smart Deadlatch is designed to replace or upgrade other Lockwood locks, such as the Lockwood 001, 002 deadlatch, and 100, 201, 211, and 213 Nightlatch and stream latches



001Touch Plus[™] Smart Deadlatch

Secure Mode

Secure mode gives the option to lock the 001Touch™ internally with a key. This secures the door on both sides with the ability to unlock the door with Yale Home App, a PIN code or Keytag externally.

User Code that Expires*

A temporary code can be programmed to last from three hours to two weeks. This is ideal when a tradesman needs access for a few hours or when a neighbour is house sitting.

Visual Guide for Programming

For added convenience, an illuminated guide will assist in the programming of key features.

Low Battery Alarm

The Low Battery indicator on the front of the lock illuminates when battery level is low. You will also receive the low battery warning from Yale Home App and email once you connected to Yale Home App.

Smart Memory

The settings, codes and key cards will remain programmed in the lock in the event the batteries are depleted.

Emergency Battery Connection

9V battery backup terminal is at the front of the lock to gain access, if the batteries are flat.

*Check the next page for details on the feature differences with and without connecting to the Yale Home App



Product Features with/without connecting with Yale Home App





	Lockwood 001Touch Plus	Lockwood 001Touch Plus + Home Module	Description
4 - 10 digit PIN code	Yes (20 codes max.)	Yes (unlimited) register via Yale Home App	Unlimited User/Temporarily code with any period of valid time can be set up from Yale Home App when the Home Module is connected
Temporarily PIN code for visitor	Yes (1 code max.)	Same as above	Same as above
Key Tag (includes two tags)	Yes	Yes (unlimited) and only can be registered via Yale Home App	Unlimited Tags can be registered when the Home Module is connected
Touchscreen with backlit Keypad	Yes	Yes	
Battery operated	Yes	Yes	
Low battery indicator with emergency battery connection	Yes	Yes	Low battery warning will be received from the Yale Home App
User codes and settings remain if batteries are replaced	Yes	Yes	
Local Access (lock and unlock) via Bluetooth*	No	Yes	
Auto-unlock/Auto-lock*	No	Yes	
DoorSense™ (Door position sensor)*	No	Yes	
Audit Trails*	No	Yes	
3 minute lock out if code is entered incorrectly 5 times	Yes	Yes	
Tamper alarm	Yes	Yes	
Change PIN re-lock time	Yes	Yes	If the Yale Home App is used as a credential to unlock the door, then the re-lock time will always be 7 seconds.
Auto Re-lock On/Off	Yes	Yes	

NOTE: You can use a mix of up to 20 PIN codes, Key Tags when Yale Home Module is not connected.

To enable mobile app functionality we highly recommend to connect your lock with yale home app immediately after setting up the master code.

For security reason when the lock get registered with Yale Home App, the lock enables 'Home App mode' and preventing the user to register the credentials from keypad (such as: add/remove user code / key tag except the master code).

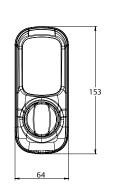
All existing credentials (user code / key tag) will be erased as initialisation except the master code.

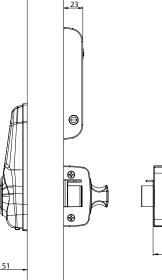
It is HIGHLY RECOMMENDED to register the credentials through Yale Home App only.

*Functions are local access only, the Yale Connect Bridge is sold separately to achieve remote control and access.

001Touch Plus[™] Smart Deadlatch











Exterior

Interior



Digital Touch Screen Illuminated keypad.



SafetyRelease™ Minimises the risk of being locked in.



LockAlert[®] Interior Indicator shows lock status at a glance.



Safety Mode Securely locked from outside and free from inside.



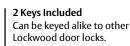
Secure Mode Securely locked from both inside and outside. For when nobody is home.

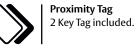


Passage Mode Free to enter from outside and free to exit from inside.



Deadlatch Bolt Stainless steel 18mm projection.







Retrofitable Replace your existing 001 Deadlatch™.



Emergency Battery Connection In the event your batteries are depleted.



Batteries Included





Lockwood SDL[™] Deadbolt

Exclusive to Bunnings



Exclusive to Bunnings Only

No cylinder means no lost keys and no pick and bump break-ins, simply lock and unlock your door with sleek touchscreen keypad. Create unique PIN codes to share with your family and friends for ultimate convenience.

The Lockwood SDL[™] Deadbolt can be upgraded with a Yale Home Module to integrate seamlessly with your home automation or alarm systems. This deadbolt lets you enjoy the convenience of 100% key-free unlocking.

It is ideal for both new build with a lockwood lever* to complete your entrance solution or retrofit your existing deadbolt (54mm bore hole) in minutes with just a screwdriver.

Key Features

- Simple installation
- Automatic Re-locking
- Create up to 25 unique PIN codes
- Keyless entry
- Suitable for standard 54mm timber bore hole
- Adjustable 60-70mm backset deadbolt
- 4 x AA Alkaline Batteries
- 9V battery backup

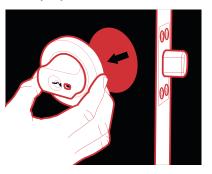
Works with your Smart Home

The Lockwood SDL[™] Deadbolt can be upgraded with a Yale Module** (Yale Home, Z-Wave Plus and ZigBee*) to integrate into most home automation systems so that you can control and monitor the lock from anywhere in the world.



Retrofitable

Fits majority of doors with 54mm hole



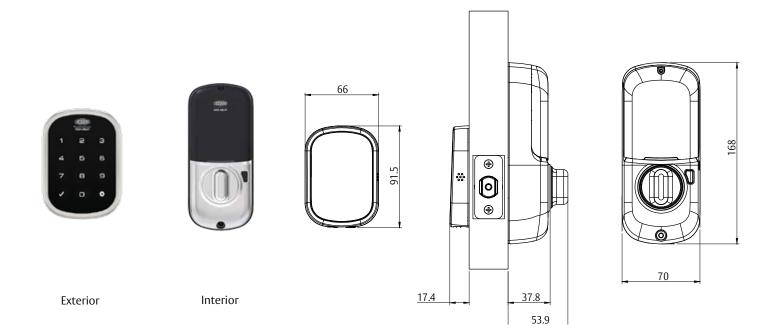
*Lever is sold separately **Modules are sold separately

Backset Adjustable 60mm to 70mm **Back Plate** Hardened steel Zinc alloy 25mm projection Bolt Description Lockwood SDL[™] Deadbolt Door Thickness 35mm to 57mm Range Finish Satin Chrome (SC) Front & Back High purity zinc alloy Escutcheon Installation 25mm latch hole and 54mm lock hole LWL-DDB1-SC Lockwood SDL[™] Deadbolt Modules Part Number YD-MD01 Yale Home module YRD-ZBM-1 Yale Assure Zigbee Network Module YRD-ZWM-1 Yale Assure Z-Wave Network Module



Lockwood SDL[™] Deadbolt

Exclusive to Bunnings





Compatible with Yale Home арр

With the addition of the Yale Home Module* you can have total control over your lock through the Yale Home App.



Pin Codes One master pin code and 25 user pin codes.

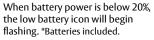


Voice Guided Programming Will audibly provide step by step programming instructions.



8

Low Battery Warning When battery power is below 20%,





Emergency Power Supply When the batteries are completely flat, you can easily supply emergency power to the lock with a standard 9V battery.



Door Thickness 35mm to 57mm.



Retrofitable Fits majority of doors with 54mm hole.







The Lockwood Keyless Wireless Digital Deadbolt offers the flexibility of a keyless entry locking solution whilst providing wireless ZigBee (HA1.2) network connectivity to integrate into building automation solutions.

Key Features

- One touch locking
- 250 user codes (when Networked)
- 9V Battery terminals for emergency
- Networkable

The product fits majority of doors with a 54mm hole, making it ideal for new doors or replacement for an existing door lock.

Wireless Network Connectivity

This product can be controlled remotely by smart phones, tablets and web-enabled devices once it has been integrated with home/ building automation systems using a ZigBee wireless network module.

Illuminated Touch Screen Keypad

The touch screen keypad has no mechanical buttons which means no trace of your secret pin code.

Pin Code Allowance

One master pin code will manage up to 250 user codes when used with a wireless network module or 25 user codes when not networked.

Voice Guided Programming

Voice Guided Programming will audibly provide step by step programming instructions.

One Touch Locking

Conveniently lock your door by simply touching the keypad or use the automatic locking function.

Retrofitable

Fits majority of doors with 54mm hole.



Product Details		
Backset	Adjustable 60mm to 70mm	
Back Plate	Hardened steel	
Bolt	Zinc alloy 25mm projection	
Description	Lockwood Keyless Wireless Digital Deadbolt	
External thick doors	Rubber weather resistant gasket (37mm - 50mm)	
Finish	Satin Chrome (SC)	
Front & Back Escutcheon	High purity zinc alloy	
Installation	25mm latch hole and 54mm lock hole	
Internal thin doors	Plasti gasket (32mm -36mm)	
Part Number	LKDDBW/SC/ZB -Lockwood Keyless Wireless Digital Deadbolt ZigBee	



Low Battery Warning

When battery power is below 30%, the low battery icon will begin flashing.

Emergency Battery Terminals

In the event of your battery going flat there is a 9V battery terminal that will prevent you from being locked out.

Tamper Alert

An audible alarm sounds if attempting to forcibly remove outside lock from door.

Automatic Re-locking

This selectable feature will automatically extend the bolt into the locking position after a 30 second delay.

What Do I Need?		
Building	Residential home or small business	
Lock	Lockwood Keyless Wireless Digital Deadbolt	
Lock Network Module	Lockwood ZigBee HA1.2 Network Module	
Hub	ZigBee HA1.2 Compatible	
Modem	Standard WIFI modem	
Internet	Internet access via your telecommunications provider	
Connectivity	PC, notebook, tablet or smartphone	
Software	Home Automation Software required for PC, Notebook, Tablet or Smartphone	
Other	Other devices to be controlled within the building need to be networked to the ZigBee HA 1.2	

Rebate Kit Accessories

Part Number	Description
7579SSS	Universal Rebate Kit
7574SSS	Strike Square Corner



Safety

Never Carry Keys

Keyless PIN code access ensures security whilst away and allows people entrusted with a PIN code to gain entry with the simple push of a button.

Automatic locking ensures your family and valuables are constantly protected as the door is locked after a 30 second delay when either entering or leaving the property.

Security

Resting Easy All Night Long

Privacy mode provides ease of mind by disabling the keypad to ensure that no one can enter the property from outside while you are sleeping, with the exception of close family entrusted with a key.

Remote Management

Remote Access Control

The Wireless Digital Deadbolt lock status can be viewed and controlled via a PC, Notebook, Tablet or Smartphone. Simply lock or unlock your door from anywhere in the world.

Receive a text message or email alert when the door is accessed to know that your loved ones have arrived home safely (when integrated with Remote Management Software).

Available functions may vary based on your home automation control software.

Convenience

Trigger Other Devices

Integration with Remote Management Software will enable you to turn on other devices when you open the door using your unique PIN code including:

- Unlock all doors
- Turn on the interior house lights
- Turn on the TV
- Adjusts the thermostat to 21°C
- Close the curtains

Note: Available functions may vary based on your home automation control software.

Control

Building Automation & Integration

The Lockwood Wireless Digital Deadbolt has been designed to easily integrate with a variety of wireless building control and security systems when used with ZigBee HA1.2 wireless network modules. Remote management puts you in control of protecting what is valuable to you from anywhere and at anytime.

User Interface Functionality

View/Change Lock Status

The lock status can viewed or changed on a Smart Phone, Tablet or PC. From anywhere in the world, remotely unlock the door for a neighbour or a caregiver.

Setup/Management

Set-up each lock and control the management of users on every door where a Lockwood Wireless Digital Deadbolt is installed.

History

View the history of who comes and goes at each door.

Trigger Other Devices

Use the lock to trigger other devices within the building such as lights, thermostat, alarm system and more.

Text/Email Alerts

Receive text or email alerts to inform who has entered the building and at what date and time.

Available functions may vary based on your home control software.



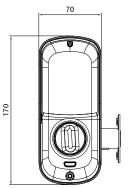


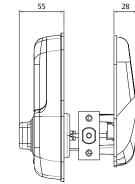


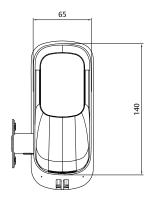
11











Exterior

Interior



Wireless Network ZigBee HA1.2 wireless network modules can integrate this product with building automation systems.



Pin Codes One master pin code and 250 user pin codes.



Voice Guided Programming Will audibly provide step by step programming instructions.



ep programming instructions.

Low Battery Warning When battery power is below 30%, the low battery icon will begin flashing. *Batteries included.



Emergency Power Supply When the batteries are completely flat, you can easily supply emergency power to the lock with a standard 9V battery.



Door Thickness 32mm to 50mm.



Retrofitable Fits majority of doors with 54mm hole.



Tapered Bolt For ease of alignment to strike.



Code Handle Keyless Lockset



Lockwood's innovative door handle with integrated electronic security, offers simple and effective keyless locking, without compromising aesthetics.

Designed to enable conveniently controlled access to a door with easy installation. Code Handle is ideal for offices, store rooms or a study at home.

The Code Handle provides flexible locking options for doors that need to be always locked or alternatively can be left open to provide free access during the day and locked at night. The Code Handle is recommended for indoor use only.

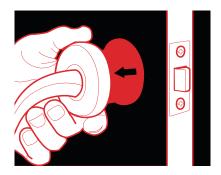
Key Features

- Lever handle with integrated code lock
- Program up to 9 User codes, 4-6 digits in length
- Keypad access control lever
- Supplied with Lockwood 530 60mm latch
- Easy to install
- Ideal for retrofit installations
- Programmable administration code for setting lock operation and user programming
- Manual or automatic locking
- Passage mode
- Code lockout after 5 incorrect attempts
- Durable stainless steel handles
- Left and right handed versions

Product Details		
Backset	60mm (70mm latches available)	
Door Thickness	32 to 55mm	
Finish	Satin Pearl with Stainless Steel (SP) (SS)	
Installation	25mm latch hole and 54mm lock hole	
Latch	Brass 13mm projection deadlatch	

Retrofitable

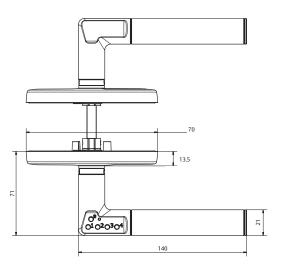
Fits majority of doors with a 54mm hole. Designed to provide convenient keyless access to a door by replacing the existing door handle.



Code Handle Keyless Lockset

Code Handle Keyless Lockset		
œ	Left Hand Code Handle	8816LSS
	Right Hand Code Handle	8816RSS
	CODE HANDLE LATCH 70MM BACKSET	8823-70





Exterior



Door Thickness 32-55mm.



Quick Installation Fitting instructions included



Batteries Included 30,000 operations before replacement.



002 Digital DX Deadlatch



The Lockwood Digital DX Locksets provide a mechanical method of keyless entry and are designed to control access into commercial areas, especially when frequent combination changes are needed to maintain security.

For extra security when under forced attack, the inbuilt clutching mechanism allows the outside knob to rotate without operating or damaging the lock.

The factory set 5 digit code is easily changed to any 4, 5 or 6 digit code using the code changing kit provided with each lock.

As the digital lockset utilizes mechanical operation, electrical wiring is not required.

002 Digital DX Locks suit right or left hand opening in doors. Versions for outward opening doors or doors with metal frames sold separately.

Key Features

Outside Function

Press the C button, enter the correct code, then turn the knob to unlock the door. Upon releasing the turn knob the code is automatically cancelled.

Inside Function

Opened by knob/lever at all times.

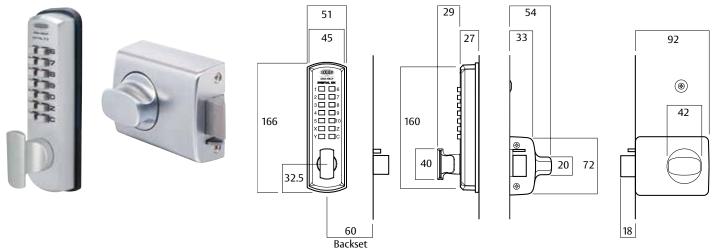
Hold-Back Function

Bolt hold-back function activated by rotating inside knob/lever clockwise, past 90 degrees.

Product Details		
Backset	60mm	
Door Thickness	32mm to 45mm	
Finish	Satin Chrome Brushed* (SC)	
Internal Case Assembly	High purity zinc alloy, 92mm wide, 72mm high, 54mm projection	
Latch	18mm projection, stainless steel	

* Finish denotes the finish on the digital code pad, the 002 lock body is supplied in satin chrome pearl.

002 Digital DX Deadlatch



Exterior

Interior



Hold Back Bolt hold-back function activated by rotating inside knob/lever clockwise, past 90 degrees.





530 Digital DX Entrance Set



The Lockwood Digital DX Locksets provide a mechanical method of keyless entry.

For extra security when under forced attack, the inbuilt clutching mechanism allows the outside knob to rotate without operating or damaging the lock.

The factory set 5 digit code is easily changed to any 4, 5 or 6 digit code using the code changing kit provided with each lock.

Lockwood Digital DX Locksets are designed to control access into commercial areas, especially when frequent combination changes are needed to maintain security.

As the digital lockset utilizes mechanical operation, electrical wiring is not required.

530 Digital DX Locks suit right or left hand doors opening inward and outward.

Key Features

Outside function

Press the C button, enter the correct code, then turn the knob to unlock the door. Upon releasing the turn knob the code is automatically cancelled.

Inside function

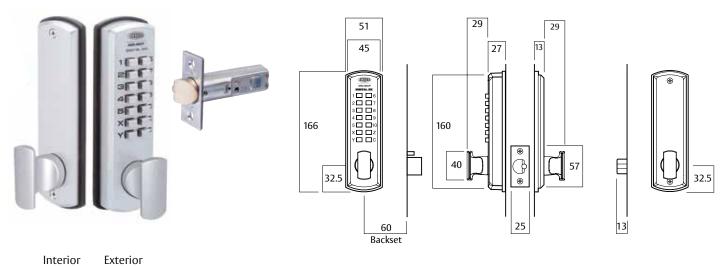
Opened by knob/lever at all times.

Product Deta	ils
Backset	60mm, 70mm and 1277mm latches available separately on application
Door Thickness	32mm to 45mm
Finishes	Satin Chrome Brushed (SC)
Latch	Brass 13mm projection deadlatch

* Options: Also available in double keypad version, which provides a keypad on each side of the door.

17

530 Digital DX Entrance Set



Interior

Fire Rated

Successfully tested to 2 hours on fire door assemblies in accordance with Australian Standard AS 1905.1 2005 -Part 1, Fire Resistant Doorsets.

Lockwood Keyless Entry Catalogue 1300 LOCK UP (1300 562 587) **lockweb.com.au** 18



Mortice Digital DX Lockset



The Lockwood Digital DX Locksets provide a mechanical method of keyless entry and are designed to control access into commercial areas, especially when frequent combination changes are needed to maintain security.

For extra security when under forced attack, the inbuilt clutching mechanism allows the outside knob to rotate without operating or damaging the lock.

The factory set 5 digit code is easily changed to any 4, 5 or 6 digit code using the code changing kit provided with each lock.

As the digital lockset utilizes mechanical operation, electrical wiring is not required.

3570 Mortice Digital DX Locksets facilitate the combination of 3572 Series Cylinder Mortice Locks, Lockwood 1800 or 2800 Series and DX Digital code pad to provide keyless entry.

Key Features

Outside Function

Press the C button, enter the correct code, then turn the knob to unlock the door. Upon releasing the turn knob the code is automatically cancelled.

Inside Function

By lever handle or knob at all times.

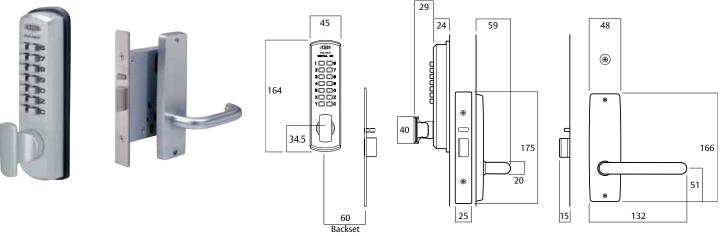
Hold-Back Function

A key operated hold-back function is available upon request. This is achieved by a pin tumbler cylinder on the inside allowing the bolt to be held back.

Product Detai	ls
Backset	60mm
Door Thickness	32mm to 50mm
Finish	Satin Chrome Brushed (SC)
Internal Case Assembly	High purity zinc alloy, 92mm wide,, 72mm high, 54mm projection
Latch	18mm projection, stainless steel

Extended backsets 89mm and 127mm on application. Door Furniture Lockwood 1800 and 2800 Series (ordered separately).

Mortice Digital DX Lockset



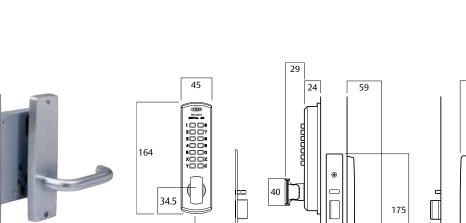
Exterior

Interior



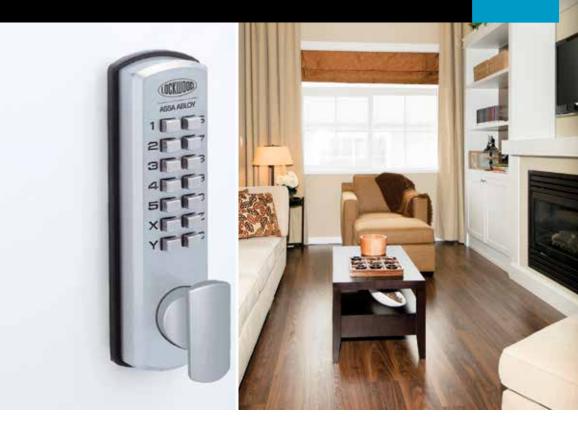
Fire Rated

Successfully tested to 4 hours on fire door assemblies in accordance with Australian Standard AS 1905.1 2005 - Part 1, Fire Resistant Doorsets.





3582, 3592 Short Backset Digital DX Lockset



The Lockwood Digital DX Locksets provide a mechanical method of keyless entry.

For extra security when under forced attack, the inbuilt clutching mechanism allows the outside knob to rotate without operating or damaging the lock.

The factory set 5 digit code is easily changed to any 4, 5 or 6 digit code using the code changing kit provided with each lock.

Lockwood Digital DX Locksets are designed to control access into commercial areas, especially when frequent combination changes are needed to maintain security.

As the digital lockset utilizes mechanical operation, electrical wiring is not required.

3580 Mortice Digital DX Locksets facilitate the combination of 3582 Series Cylinder Mortice Locks, Lockwood 4800 or 5800 Series and DX Digital code pad to provide keyless entry.

Key Features

Backset

Open-out door: 23, 25.4, 30 and 38mm. Open-in door: 38mm recommended. Installation of 23, 25.4 or 30mm on open-in doors would require the door stop to be machined to clear the digital pad.

Inside Function

Opened by knob/lever at all times.

Product Details

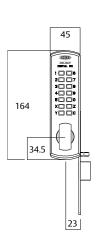
Door Thickness	32 to 50mm for timber doors. 35 to 50mm for metal doors
Finish	Satin Chrome Brushed (SC)
Internal Case Assembly	High purity zinc alloy, 92mm wide, 72mm high, 54mm projection
Latch	18mm projection, stainless steel

Note: As suitability of lever will be influenced by the lock backset, refer to chart for Lever/Backset compatibility Lockwood Door Handle Catalogue. Lockwood 4800 and 5800 Series (ordered separately).

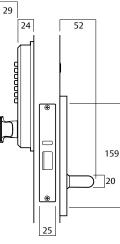
3582, 3592 Short Backset Digital DX Lockset

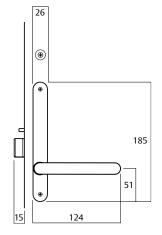






40





Exterior

Interior

22 Lockwood Keyless Entry Catalogue 1300 LOCK UP (1300 562 587) lockweb.com.au



3572 Key Override Digital DX Lockset



The Lockwood Digital DX Locksets provide a mechanical method of keyless entry and are designed to control access into commercial areas, especially when frequent combination changes are needed to maintain security.

For extra security when under forced attack, the inbuilt clutching mechanism allows the outside knob to rotate without operating or damaging the lock.

The factory set 5 digit code is easily changed to any 4, 5 or 6 digit code using the code changing kit provided with each lock.

As the digital lockset utilizes mechanical operation, electrical wiring is not required.

3570 Mortice Digital DX Locksets facilitate the combination of 3572 Series Cylinder Mortice Locks, 577 cylinder assemblies, Lockwood 1800 or 2800 Series and DX Digital code pad to provide keyless entry with key override.

Key Features

Outside Function

Outside: Press the C button, enter the correct code, then turn the knob to unlock the door. Upon releasing the

turn knob the code is automatically cancelled. The key override pin tumbler cylinder enables quick access by key for authorities such as the fire brigade or those who need to carry a master key to access all rooms of a building. Inside: By lever handle or knob at all times.

Inside Function

By lever handle or knob at all times.

Hold-Back Function

A key operated hold-back function is available. This is achieved by a pin tumbler cylinder on the inside allowing the bolt to be held back. Will also require change to internal furniture plate.

Restricted Special Keying

Lockwood locks can be keyed to a number of controlled and/or specially keyed systems. These range from legally protected keys to protect against unauthorised duplication, which can also include specially designed key systems such as master key systems, which allow for different levels of mechanical access control.

Please refer to Lockwood Catalogue Cylinders & Keying for keying systems or contact your local sales office or customer service for specific information.

Product Detai	ils
Backset	60mm
Cylinder	Pin tumbler mechanism with round brass cylinder
Door Thickness	35mm to 50mm
Finish	Satin Chrome Brushed* (SC)
Lock Assembly	3572 Series Cylinder Mortice Deadlatch

* Extended backsets 89 and 127mm on application. For furniture to suit 3572 Series Locksets select from Lockwood 1800 and 2800 Series. (ordered separately).

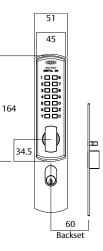
Standard Keying

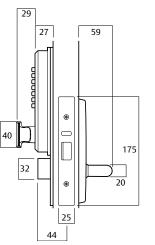
- Supplied individually keyed with two keys per lock
- 78,000 key combinations
- Key blank KB2015P

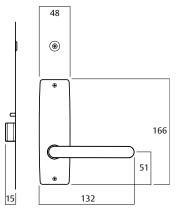
3572 Key Override Digital DX Lockset











Exterior

Interior



Fire Rated

Successfully tested to 4 hours on fire door assemblies in accordance with Australian Standard AS 1905.1 2005 - Part 1, Fire Resistant Doorsets.





Mortice Digital DX Accessories

Hold-Back Cylinder

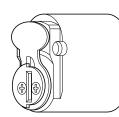
Special cylinders with levers that enable the latchbolt to be held in the retracted position. This cylinder type hold-back can only be applied or released by the key. These special cylinders are available on application and are supplied handed to suit lock function. Can only be installed to internal side of digital 3572 Locks.

SC

SC

Standard Finishes

Satin Chrome Brushed

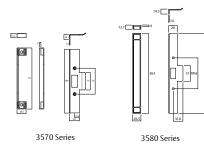


Rebate Kits

Rebate kits suit standard 13mm rebate.

Standard Finishes

Satin Chrome Brushed

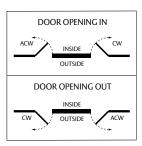


Hold-back Cylinde

Series	Right Hand	Left Hand
3570 Locks	SP3570-2402SC	SP3570-2452SC
3580 Locks	SP3580-2402SC	SP3580-2452SC

* To order, add finish to part number eg. 3570-2402CP

Handing



CW (Clockwise) ACW (Anti-Clockwise)

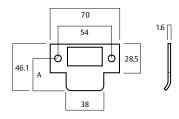
Left Hand open in and Right Hand open out. Left Hand open out and Right Hand open in.

Rebate Kit Part Number	
------------------------	--

Series	Part Numbers
3570	3P72-RK32SS
3580	3580-2902 CWSC— Clockwise
	3580-2902ACWSC—Anti-Clockwise

Short/Extended Lipped Strikes

Standard Finishes	
Satin Chrome Brushed	SC



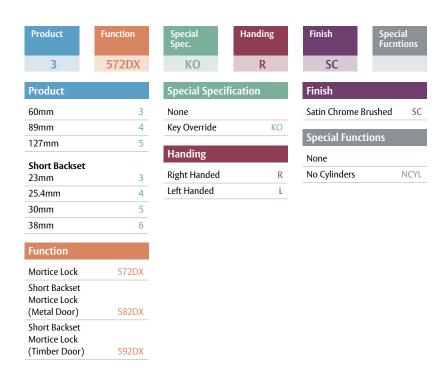
Strike Part Numbers					
Finish	(A)	Part Number			
SSS	25.4mm	SP3570-4053SSS			
SSS	32mm	SP3570-5053SSS			
SSS	43.5mm	SP3570-5253SSS			
SSS	47.5mm	SP3570-5453SSS			
530 Series					
SC	40mm	SP530-153SC			

Mechanical Digital DX Mortice Locks

Ordering Procedure

Sample part number 3572DXKORSC is made up of several sections. Choose your product by selecting an option from each section.

Mortice Digital DX Locks Ordering Procedure



002/530 Digital DX Ordering Procedure

Hardware Code		Keypad Code DX		Finish SC		Packaging DP		Special Functions	
530 Latch Plate	530	Digital DX	DX	Satin Chrome Pearl	SC	Display Pack	DP	None	
002 Deadlatch Knob				* 530 Variations only		Trade Pack	-	Double Keypad	/PADSX2
Timber Frame 002 Deadlatch Knob Metal Frame	002-1K 002-3K							* Double keypad v available 530 varia trade pack only	
002 Deadlatch Knob Open Out	002-4K								
002 Deadlatch Lever Timber Frame	002-1L								
002 Deadlatch Lever Metal Frame	002-3L								
002 Deadlatch Lever Open Out	002-4L								





MECHANICAL

Lockwood is the leading brand in the Australian locking industry. With an established reputation for high quality products, this iconic brand provides a wide range of locking solutions to residential housing, commercial, semi-commercial, building and industrial application markets. Lockwood is supported by an extensive distribution and after-sales support network. Our customers include retailers, architects, trade and industrial personnel, locksmiths and security dealers.

ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience.

ASSA ABLOY is represented in all major regions, in both mature and emerging markets, with leading positions in Australia, Europe and North America.

The Lockwood 25 Year Mechanical Warranty

Our belief that we manufacture the finest premium products available in today's market place is backed by the Lockwood 25 Year Mechanical Warranty, ensuring that Lockwood continues to keep Australians safe by delivering security and peace of mind.

For warranty terms and conditions, please visit www.lockweb.com.au or call 1300WARRANTY

ASSA ABLOY Australia Pty Ltd 235 Huntingdale Road Oakleigh, Victoria, 3166 Australia

1300 LOCK UP (1300 562 587) lockweb.com.au

ASSA ABLOY New Zealand Ltd 6 Armstrong Road Albany, Auckland, 0632 New Zealand

info.nz@assaabloy.com Telephone +64 9415 7111 assaabloy.co.nz

Disclaimer

Whilst every effort has been made to ensure that the information (including product images and drawings) contained in this brochure is accurate at the time of publication, ASSA ABLOY Australia Pty Limited ("ASSA ABLOY") recommends that you consult ASSA ABLOY or its agents prior to placing an order to ascertain current information on specific products, as ASSA ABLOY reserves the right to make changes without notice. ASSA ABLOY will not be liable for any injury, loss or damage whatsoever, arising from any errors or omissions in the information contained in the brochure or arising from the use or application of the information contained herein. © 2021 copyright by ASSA ABLOY All rights reserved

